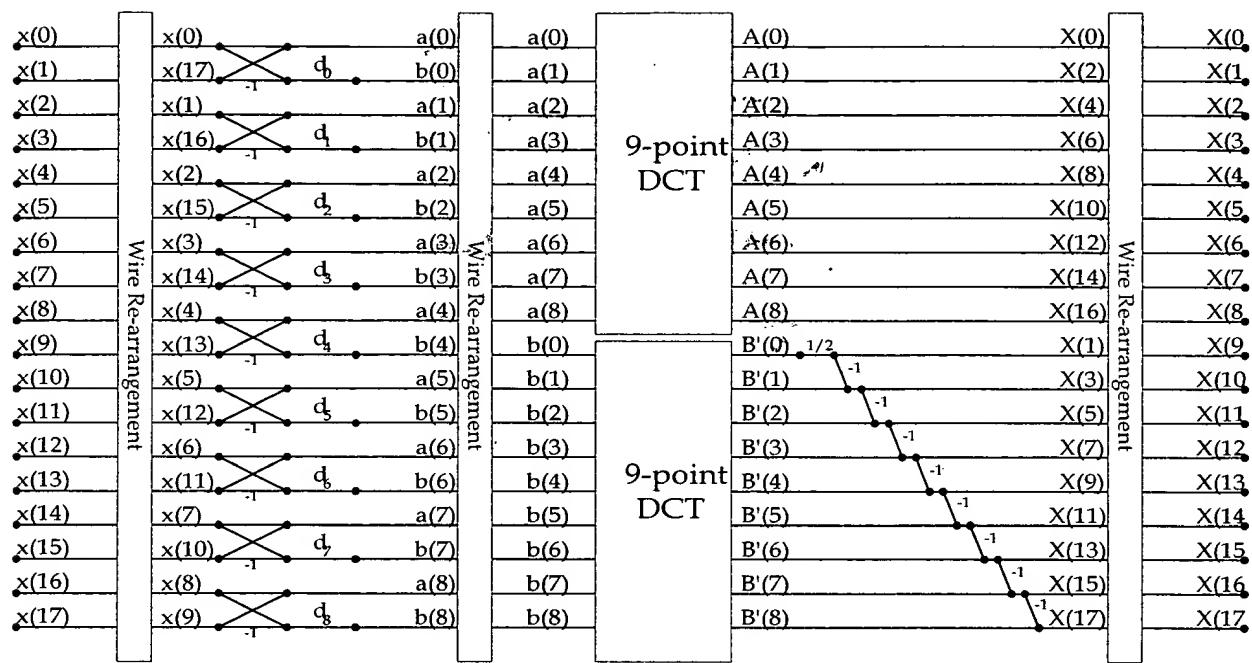


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$$\begin{array}{ccc} x(0) & & x(0)+x(17) \\ x(17) & \diagup \! \! \! \diagup & (x(0)-x(17)) \cdot d \end{array}$$

$$\begin{array}{ccc} B'(1) & & B'(1) \\ B'(2) & \diagup \! \! \! \diagup & B'(2)-B'(1) \end{array}$$

FIG. 1

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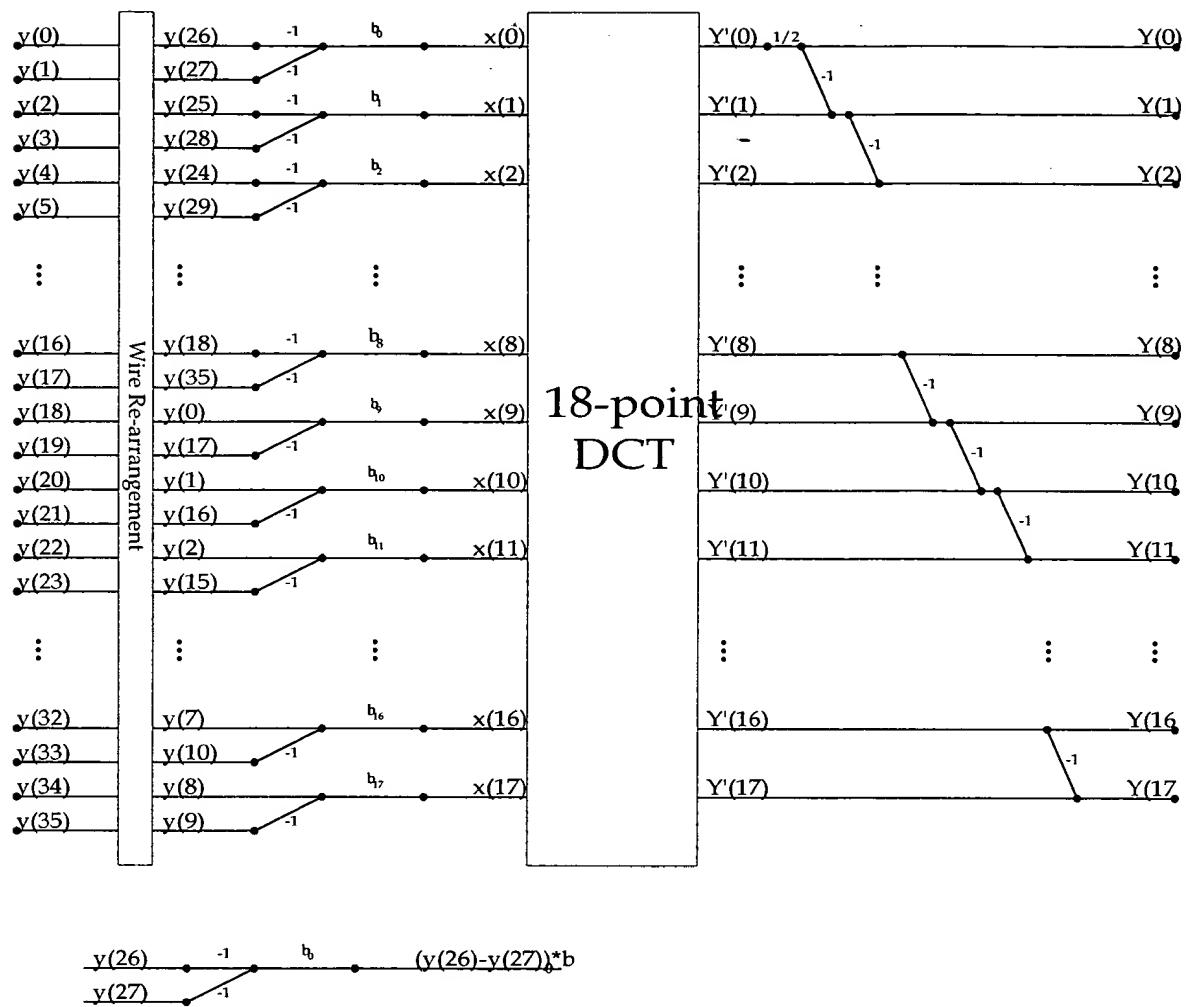


FIG. 2

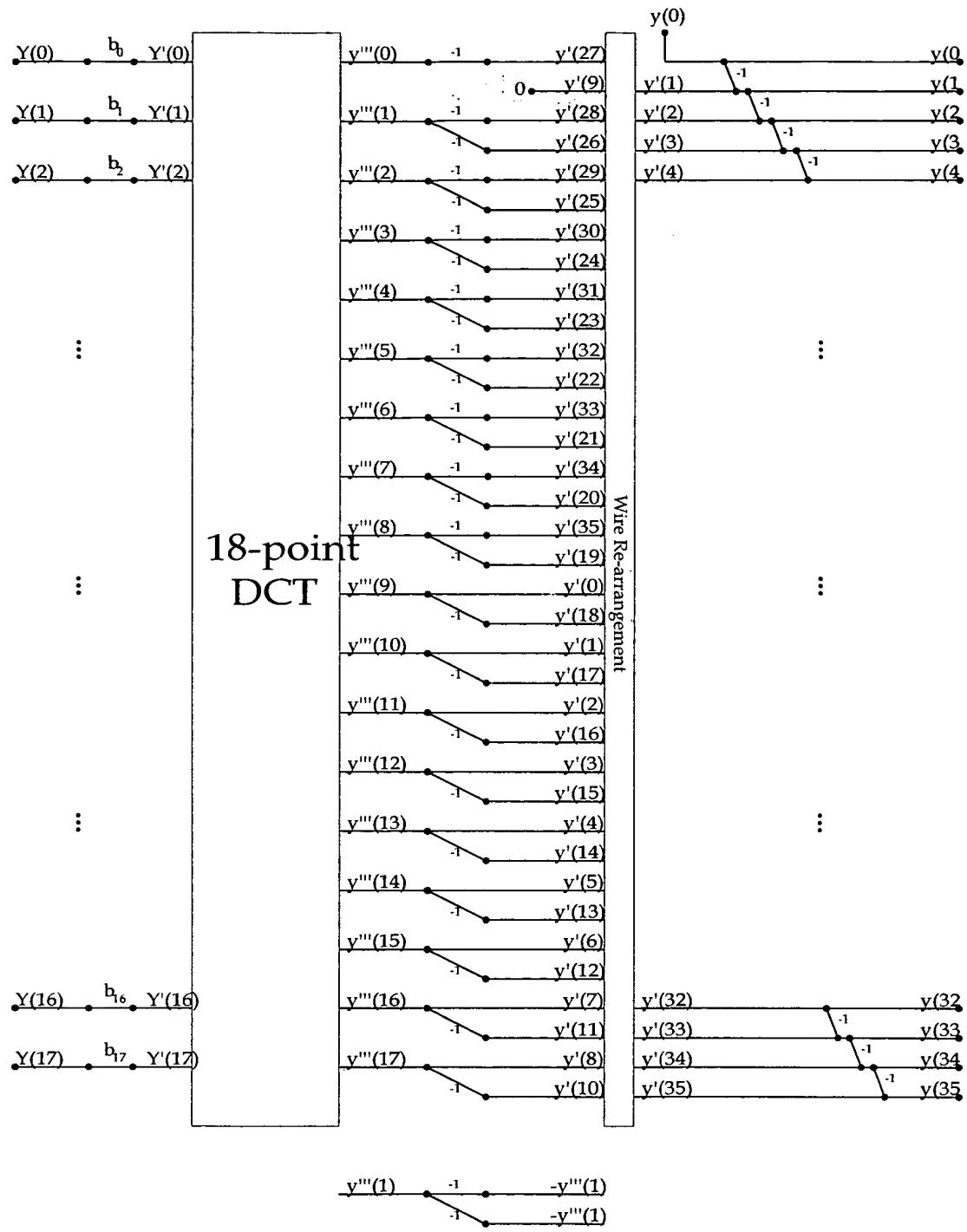


FIG. 3